STATE OF NORTH CAROLINA N.C. 14C.045156 DIVISION OF HIGHWAYS 14C.045156 14C.045156 HENDERSON COUNTY LOCATION: BEGIN AT THE INTERSECTION OF SR1812 (BLUE RIDGE ROAD) AND SR1816 (NORTH MAPLETON) CONTINUING IN A NORTH-WESTERLY DIRECTION FOR A TOTAL DISTANCE OF 700 FEET TO THE END OF PROJECT. PROJECT: TYPE OF WORK: ASPHALT SURFACE TREATMENT, PAVEMENT MARKING & TRAFFIC CONTROL. EAST FLAT ROCK SR 1816 NORTH MAPLETON DRIVE (UNINC.)
POP. 3,365 NOT TO SCALE TIP End of Project Sta. 7+00 1816 North Mapleton Drive 1789 1815 Walker St. <u>1816</u> Epples St. Begin Project Sta. 0+00 N0062 <u>1812</u> NOT TO SCALE HYDRAULICS ENGINEER PROJECT LENGTH Prepared in the Office of: **DIVISION OF HIGHWAYS** 1000 Birch Ridge Dr., Raleigh NC, 27610 NORTH MAPLETON DRIVE - 14C.045156 2012 STANDARD SPECIFICATIONS (0.13 MILES) SIGNATURE: S.L. Cannon, PE RIGHT OF WAY DATE: ROADWAY DESIGN PROJECT ENGINEER **ENGINEER** 08/03/2017 R.C. Chambard LETTING DATE: PROJECT DESIGN ENGINEER P.E. **SIGNATURE**:

PROJECT REFERENCE NO.	SHEET NO.
<i>14C.045156</i>	1A

GENERAL NOTES:

ALL THE STANDARD DRAWINGS LISTED IN THIS CONTRACT, MAY OR MAY NOT BE APPLICABLE.

UTILITY OWNERS ON THIS PROJECT ARE:

MORRIS BROADBAND LLC. (828–772–1167), AT&T (1–800–778–9140), PSNC ENERGY (877–776–2427),

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ANY RELOCATION OF EXISTING UTILITIES WILL BE ACCOMPLISHED BY OTHERS.

2012 STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES

EFF. 01–17–2012 REV. 10–30–2012

The following Roadway Specifications as appear in "Standard Specifications For Roads And Structures" Highway Design Branch – N. C. Department of Transportation – Raleigh, N. C., Dated January, 2012 are applicable to this project and by reference hereby are considered a part of these plans:

SPEC NO. TITLE

INDEX OF SHEETS

SHEET:

TITLE SHEET

INDEX OF SHEETS

CONVENTIONAL SYMBOLS

PAVEMENT SCHEDULE & TYPICAL

SHEET NUMBER:

1B

2A

DIVISION 5 – SUBGRADE, BASES AND SHOULDERS Section 535 Conditioning Existing Base

DIVISION 6 – ASPHALT PAVEMENTS Section 600 Asphalt Surface Treatment

DIVISION 11 – WORK ZONE TRAFFIC CONTROL Section 1105 Temporary Traffic Control Devices

DIVISION 12 – PAVEMENT MARKINGS, MARKERS AND DELINEATION Section 1205 Pavement Marking General Requirements

PROJECT REFERENCE NO.	SHEET NO.
14C.045156	<i>1B</i>

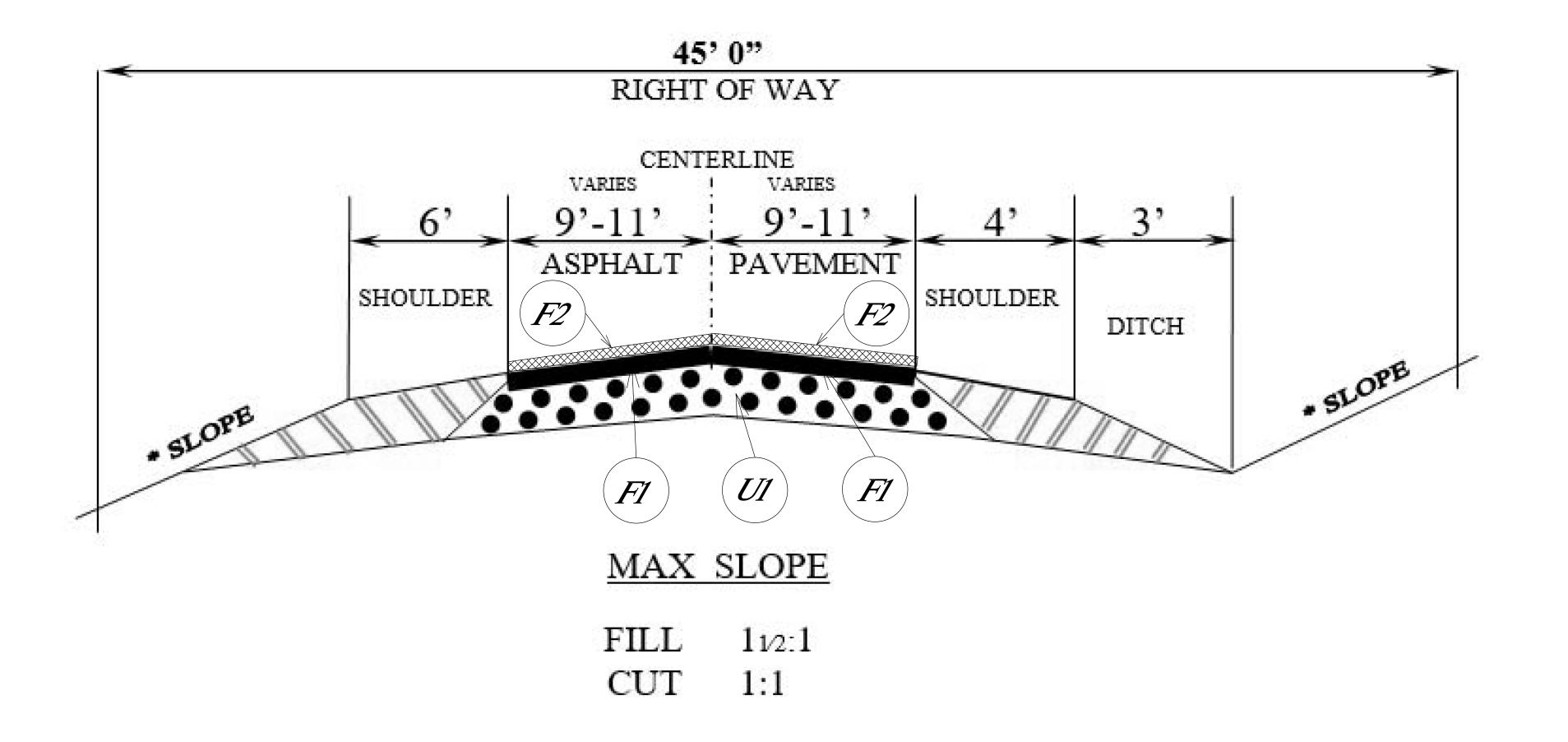
	STATE OF NORTH	CAROLII	NA, DIVISION OF HIGHWA	AYS		
	CONVENTION	ΔΙ ΡΙ	AN SHEET SYMBO	210		
BOUNDARIES AND PROPERTY:	Note: Not to	· · · — ·	U.E. = Subsurface Utility Engineering		WATER:	
State Line ————————————————————————————————————	RAILROADS:				Water Manhole	- W
County Line ————————————————————————————————————	Standard Gauge ————————————————————————————————————	CSX TRANSPORTATION	Hedge ———————————————————————————————————		Water Meter	- 0
Township Line ————————————————————————————————————	RR Signal Milepost ————————————————————————————————————	⊙ MILEPOST 35	Woods Line		Water Valve	<u> </u>
City Line ————————————————————————————————————	Switch —	SWITCH	Orchard —	·		
Reservation Line ————————————————————————————————————	RR Abandoned —————		Vineyard ————————————————————————————————————	Vineyard	Water Hydrant	- •
Property Line ————————————————————————————————————	RR Dismantled		EXISTING STRUCTURES:		U/G Water Line LOS B (S.U.E*)	
			MAJOR:		U/G Water Line LOS C (S.U.E*)	
Existing Iron Pin — Operated Company	RIGHT OF WAY & PROJECT CO	ONTROL:	Bridge, Tunnel or Box Culvert ————	CONC	U/G Water Line LOS D (S.U.E*)	
Computed Property Corner ———————————————————————————————————	Secondary Horiz and Vert Control Point ——		Bridge Wing Wall, Head Wall and End Wall -	- CONC WW	Above Ground Water Line	
Property Monument	Primary Horiz Control Point ————	lacksquare	MINOR:		TV:	
Parcel/Sequence Number — (23)	Primary Horiz and Vert Control Point ———		Head and End Wall —————	CONC HW	TV Pedestal ————————————————————————————————————	- C
Existing Fence Line ————————————————————————————————————	Exist Permanent Easment Pin and Cap ———	lack	Pipe Culvert —————		TV Tower —	- 🛇
Proposed Woven Wire Fence ———————————————————————————————————	•		Footbridge ————	≻	U/G TV Cable Hand Hole	- H _H
Proposed Chain Link Fence	New Permanent Easement Pin and Cap			□ cn	U/G TV Cable LOS B (S.U.E.*)	тү
Proposed Barbed Wire Fence —————————	Vertical Benchmark		Drainage Box: Catch Basin, DI or JB	СВ	U/G TV Cable LOS C (S.U.E.*)	тv
Existing Wetland Boundary ————————————————————————————————————		\triangle	Paved Ditch Gutter		U/G TV Cable LOS D (S.U.E.*)	тv
Proposed Wetland Boundary ————————————————————————————————————	Existing Right of Way Line		Storm Sewer Manhole —————	S	U/G Fiber Optic Cable LOS B (S.U.E.*) ——	
Existing Endangered Animal Boundary ————————————————————————————————————	New Right of Way Line		Storm Sewer ———————————————————————————————————	s	U/G Fiber Optic Cable LOS C (S.U.E.*)	
Existing Endangered Plant Boundary ————————————————————————————————————	New Right of Way Line with Pin and Cap—		UTILITIES:		U/G Fiber Optic Cable LOS D (S.U.E.*)	
Existing Historic Property Boundary ————————————————————————————————————	New Right of Way Line with		POWER:		,	
Known Contamination Area: Soil ————————————————————————————————————			Existing Power Pole ————————————————————————————————————	•	GAS:	
Potential Contamination Area: Soil ————————————————————————————————————	New Control of Access Line with		Proposed Power Pole —	4	Gas Valve	- ♦
Known Contamination Area: Water ————————————————————————————————————	Concrete CA Market		Existing Joint Use Pole	<u> </u>	Gas Meter ———————————————————————————————————	- ♦
Potential Contamination Area: Water ————————————————————————————————————	Existing Control of Access	——(Ē)——		<u>.</u>	U/G Gas Line LOS B (S.U.E.*)	
Contaminated Site: Known or Potential ——	New Control of Access ——————————————————————————————————		Proposed Joint Use Pole	-	U/G Gas Line LOS C (S.U.E.*)	c
	Existing Easement Line ————————————————————————————————————	<u>——</u> Е——	Power Manhole ————————————————————————————————————	e N	U/G Gas Line LOS D (S.U.E.*)	
BUILDINGS AND OTHER CULTURE:	New Temporary Construction Easement –	——Е——	Power Line Tower —		Above Ground Gas Line	A/G Gas
Gas Pump Vent or U/G Tank Cap — O	New Temporary Drainage Easement ——	TDE	Power Transformer ———————————————————————————————————	$ \underline{\omega} $	SANITARY SEWER:	
Sign ————	New Permanent Drainage Easement ——	PDE	U/G Power Cable Hand Hole			@
Well ———————————————————————————————————	New Permanent Drainage / Utility Easement	DUE	H–Frame Pole ——————	•—•	Sanitary Sewer Manhole	- (
Small Mine ————————————————————————————————————	New Permanent Utility Easement	PUE	U/G Power Line LOS B (S.U.E.*)		Sanitary Sewer Cleanout	- ⊕
Foundation —	New Temporary Utility Easement	TUE	U/G Power Line LOS C (S.U.E.*)		U/G Sanitary Sewer Line —————	A/G Sanitary Sewer
Area Outline —	New Aerial Utility Easement	AUE	U/G Power Line LOS D (S.U.E.*)	Р	Above Ground Sanitary Sewer ————	
Cemetery †	•		TELEPHONE:		SS Forced Main Line LOS B (S.U.E.*) ———	
Building —	ROADS AND RELATED FEATUR	ES:			SS Forced Main Line LOS C (S.U.E.*) ———	
School —	Existing Edge of Pavement ————		Existing Telephone Pole ————————————————————————————————————		SS Forced Main Line LOS D (S.U.E.*)———	FSS
Church —	Existing Curb		Proposed Telephone Pole —————	-0-	AMCCELLANICOLIC	
Dam — — — — — — — — — — — — — — — — — — —	Proposed Slope Stakes Cut	<u>c</u>	Telephone Manhole ————————————————————————————————————	•	MISCELLANEOUS:	
HYDROLOGY:	Proposed Slope Stakes Fill ————	F	Telephone Pedestal ——————		Utility Pole	
Stream or Body of Water ————————————————————————————————————	·		Telephone Cell Tower —————	,J ,	Utility Pole with Base ————————————————————————————————————	_
Hydro, Pool or Reservoir —	Proposed Curb Ramp	CR	U/G Telephone Cable Hand Hole ———	HH	Utility Located Object ———————	
Jurisdictional Stream	Existing Metal Coararan		U/G Telephone Cable LOS B (S.U.E.*) ——		Utility Traffic Signal Box ———————————————————————————————————	- <u>S</u>
Buffer Zone 1 Bz 1	Proposed Guardrail ————————————————————————————————————	<u> </u>	U/G Telephone Cable LOS C (S.U.E.*) ——		Utility Unknown U/G Line LOS B (S.U.E.*)	
Buffer Zone 2 ———————————————————————————————————	Existing Cable Guiderail		U/G Telephone Cable LOS D (S.U.E.*) ——		U/G Tank; Water, Gas, Oil ——————	-
Flow Arrow ———————————————————————————————————	Proposed Cable Guiderail————————————————————————————————————	_ 0 0 0 0	U/G Telephone Conduit LOS B (S.U.E.*) —		Underground Storage Tank, Approx. Loc. ——	- UST
Disappearing Stream ————————————————————————————————————	Equality Symbol	lacktriangle	U/G Telephone Conduit LOS C (S.U.E.*)		A/G Tank; Water, Gas, Oil ——————	-
Spring ————————————————————————————————————	Pavement Removal —————		U/G Telephone Conduit LOS D (S.U.E.*)		Geoenvironmental Boring	- 💮
Wetland \understand \und	VEGETATION:		U/G Fiber Optics Cable LOS B (S.U.E.*)		U/G Test Hole LOS A (S.U.E.*)	- 🕲
	Single Tree	- ස	U/G Fiber Optics Cable LOS C (S.U.E.*)——		Abandoned According to Utility Records ——	•
Proposed Lateral, Tail, Head Ditch ————————————————————————————————————	Single Shrub	- ©	U/G Fiber Optics Cable LOS C (S.U.E.*)—— U/G Fiber Optics Cable LOS D (S.U.E.*)——			- E.O.I.
False Sump —————————			U/G riber Optics Cable LOS D (5.U.E.*)	1 10		L. J .1.

PROJECT REFERENCE NO. SHEET NO.

14C.045156

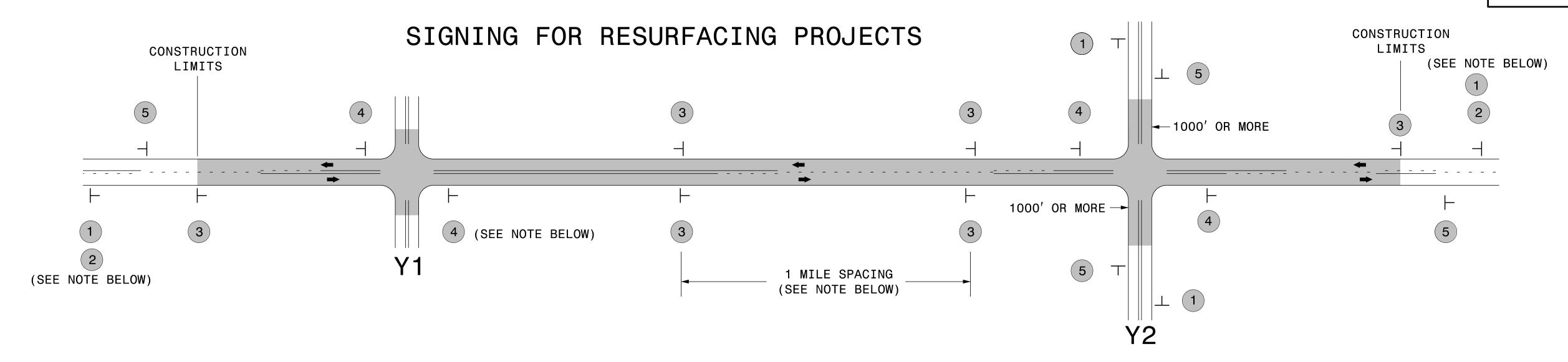
2A

SR1816 - NORTH MAPLETON DR.



F1 AST MAT & TRIPLE SEAL F2 FOG SEAL U1 EXISTING SUBGRADE (STONE BASE)

PROJ. REFERENCE NO. SHEET NO.



LEGEND

├ STATIONARY SIGN

◆ DIRECTION OF TRAFFIC FLOW

MAINLINE (-L-) SIGNING

PLACE 1000' PRIOR TO BEGINNING OF CONSTRUCTION LIMITS.

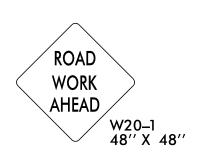
ONLY USED ON -Y- LINES IF RESURFACING LIMITS EXTEND 1000' ALONG -Y- LINE.

NO REQUIRED STATIONARY SIGNING FOR THE

-Y- LINE SIGNING

- FOLLOWING -Y- LINE CONDITIONS:
- 1) LESS THAN 1000' OF RESURFACING ALONG -Y- LINE 2) SUBDIVISION ROADS
- 3) DEAD END ROADS

WHEN PAVING/CONSTRUCTION ACTIVITIES PROCEED ACROSS AN UNSIGNED -Y- LINE, ADVANCE WARNING PORTABLE SIGNS SHALL BE USED ALONG THE -Y- LINE AS SHOWN BELOW. REMOVE UPON COMPLETION OF WORK.





PLACED 500' IN ADVANCE OF FLAGGER. PLACED 250' IN ADVANCE OF FLAGGER.

SIGNING NOTES AND ACEMENT PER DIRECTION

AHEAD W20-1 24" X 18" ROUND UP TO NEXT WHOLE NUMBER. (NO FRACTIONAL OR DECIMAL NUMBERS) PLACE INITIALLY AT THE CONSTRUCTION LIMITS AND SPACED 1 MILE APART LOW/SOFT THEREAFTER. IF NO -Y- LINES EXIST, PLACE 2ND SET 1/2 MILE FROM THE SHOULDER / CONSTRUCTION LIMITS AND THEN SPACE 1 MILE THEREAFTER. SP 13107 48" X 48" THESE ARE FOR -Y- LINES THAT ARE "THROUGH" ROADWAYS. DEAD END AND SUBDIVISION ROADS ARE NOT "THROUGH" ROADWAYS. INSTALL 500' +/- FROM **ROAD** EACH -Y- LINE APPROACH AS SHOWN ABOVE. FOR MULTIPLE -Y- LINES THAT UNDER ARE SEPARATED BY 0.25 MILES OR LESS, TREAT AS A SINGLE UNIT AND INSTALL WITHIN 500' OF EACH APPROACH. A MAXIMUM OF 2 SIGN SETS PER MILE. DO NOT SP 13106 48" X 48" INSTALL WHEN -Y- LINES ARE WITHIN 0.5 MILES FROM "END ROAD WORK" SIGN. END PLACE 500' FOLLOWING THE END OF CONSTRUCTION LIMITS. ROAD WORK G20–2 A 48" X 24"

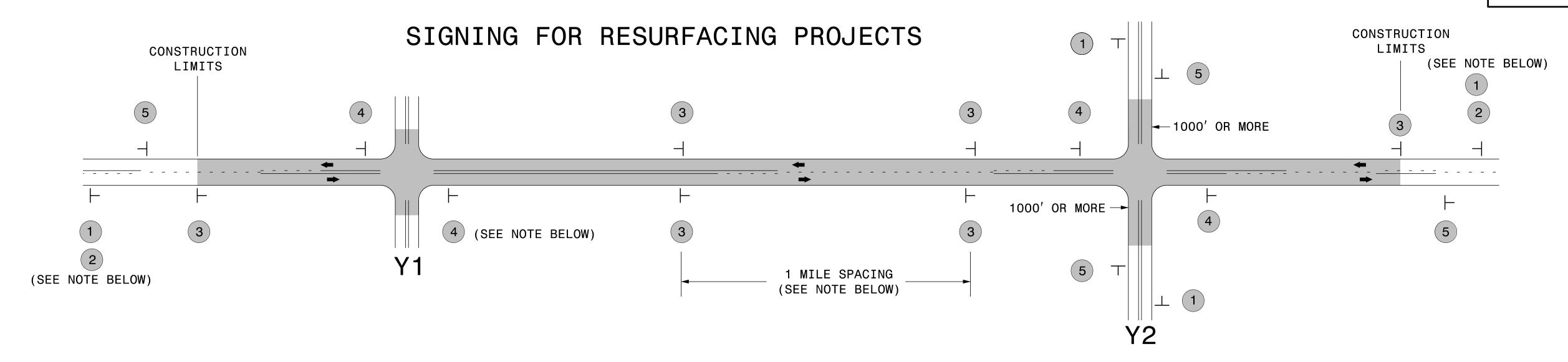
> OF HIGH NORTH CAPOLIZE NORTH CAPOLIZ

RESURFACING
ADVANCE WARNING SIGNS
FOR
RURAL AND SUBURBAN
2 LANE ROADWAYS

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STATE OF NORTH CAROLINA 14C.045164 DIVISION OF HIGHWAYS 14C.045164 14C.045164 Henderson County Vicinity Map – SR 1573 Kyles Creek Road HENDERSON COUNTY LOCATION: BEGIN AT THE INTERSECTION OF SR1565 (TERRYS GAP ROAD) AND SR1573 (KYLES CREEK ROAD) AND CONTINUE IN A NORTHERLY DIRECTION FOR A TOTAL DISTANCE OF 2,200 FEET TO THE END OF PROJECT: PROJECT AT SR1572 (GREEN MOUNTAIN RÓAD). TYPE OF WORK: ASPHALT SURFACE TREATMENT, PAVEMENT MARKING & TRAFFIC CONTROL. SR 1573 Kyles Creek NOT TO SCALE TIP 1565 <u> 1572</u> End of Project Sta. 22+00 <u>1573</u> <u>1572</u> Kyles Creek Road Begin Project Sta. 0+00 N0062 1565 NOT TO SCALE HYDRAULICS ENGINEER Prepared in the Office of: PROJECT LENGTH **DIVISION OF HIGHWAYS** 1000 Birch Ridge Dr., Raleigh NC, 27610 KYLES CREEK ROAD - 14C.045164 (0.42 MILES) 2012 STANDARD SPECIFICATIONS **SIGNATURE**: S.L. Cannon, PE RIGHT OF WAY DATE: ROADWAY DESIGN PROJECT ENGINEER **ENGINEER** R.C. Chambard LETTING DATE: PROJECT DESIGN ENGINEER P.E. **SIGNATURE**:

PROJ. REFERENCE NO. SHEET NO.



LEGEND

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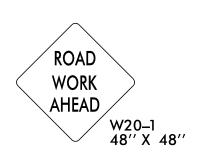
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> OF HIGH NORTH CAPOLIZE NORTH CAPOLIZ

RESURFACING
ADVANCE WARNING SIGNS
FOR
RURAL AND SUBURBAN
2 LANE ROADWAYS

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PROJECT REFERENCE NO.	SHEET NO.
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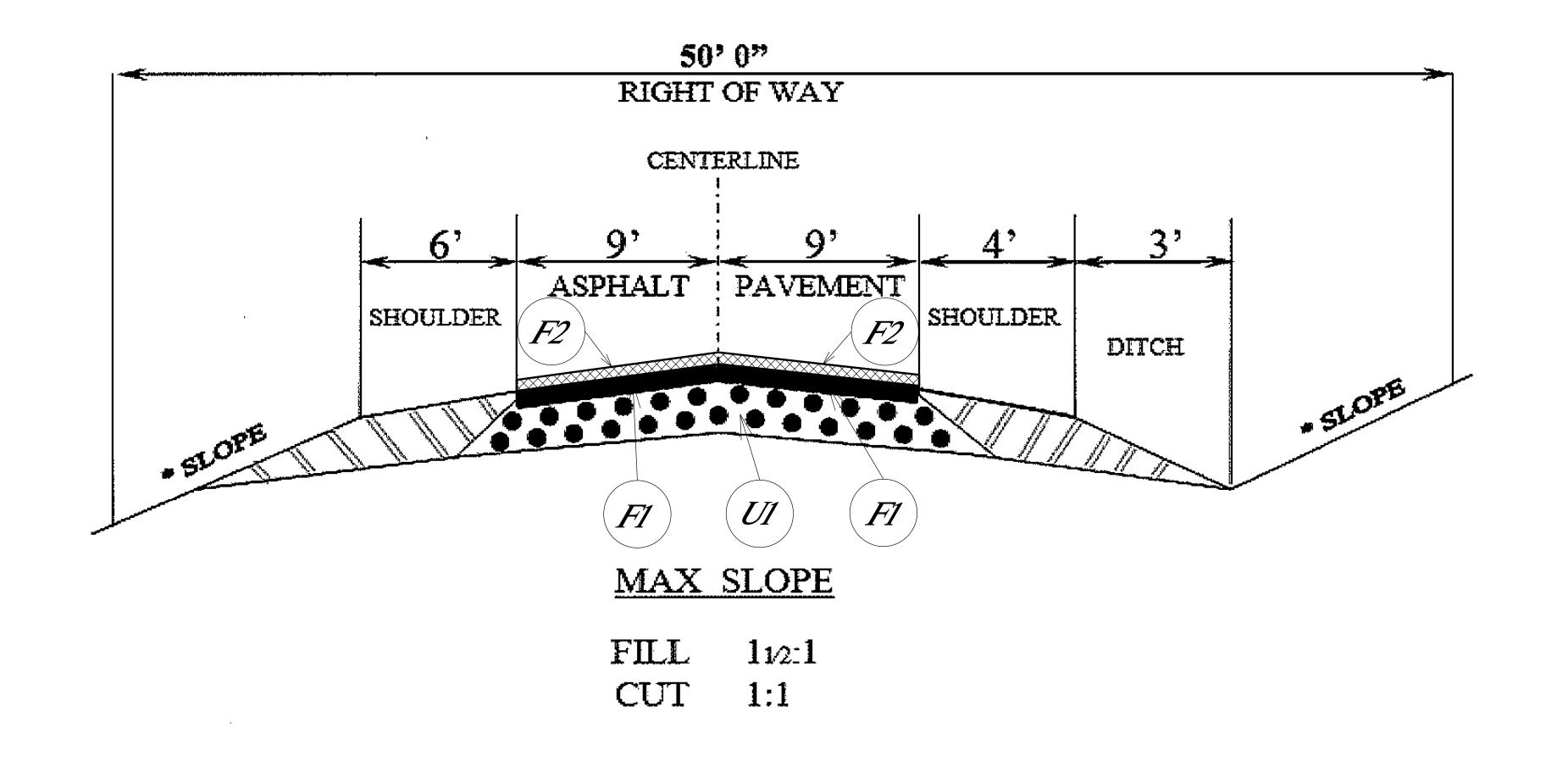
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Existing Fence Line ————————————————————————————————————	Exist Permanent Easment Pin and Cap ———	lack	Pipe Culvert —————		TV Tower —	- 🛇
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Disappearing Stream ————————————————————————————————————	Equality Symbol	lacktriangle	U/G Telephone Conduit LOS C (S.U.E.*)		A/G Tank; Water, Gas, Oil ——————	-
Spring ————————————————————————————————————	Pavement Removal —————		U/G Telephone Conduit LOS D (S.U.E.*)		Geoenvironmental Boring	- 💮
Wetland \understand \und	VEGETATION:		U/G Fiber Optics Cable LOS B (S.U.E.*)		U/G Test Hole LOS A (S.U.E.*)	- 🕲
	Single Tree	- ස	U/G Fiber Optics Cable LOS C (S.U.E.*)——		Abandoned According to Utility Records ——	•
Proposed Lateral, Tail, Head Ditch ————————————————————————————————————	Single Shrub	- ©	U/G Fiber Optics Cable LOS C (S.U.E.*)—— U/G Fiber Optics Cable LOS D (S.U.E.*)——			- E.O.I.
False Sump —————————			U/G riber Optics Cable LOS D (5.U.E.*)	1 10		L. J .1.

PROJECT REFERENCE NO. SHEET NO.

14C.045164

2A

SR1573 - KYLES CREEK



	PAVEMENT SCHEDULE
F1	AST MAT & TRIPLE SEAL
F2	FOG SEAL
U1	EXISTING SUBGRADE (STONE BASE)